

IN THE CLAIMS:

1. (Previously presented) A container having a first part, a second part and a hinge through which the first and second parts are hingeably connected so that the parts are hingeably movable relative to one another between a first position where the container is in a closed state and a second position where the container is in an open state, wherein the first and second parts are pivotally connected so that the first part is pivotable to different angular positions with respect to the second part when the container is in the open state including a first angular position where the first part is disposed behind the second part and wherein, when the first part is in the first angular position, the first and second parts are movable to a nesting state where the first part and the second part nest together with the first part encapsulating a substantial portion of the second part, but with the container still in the open state.
2. (Original) The container of claim 1 adapted such that the first and second parts are not pivotal relative to one another when the container is in the closed state.
3. (Original) The container of claim 2 wherein in the closed state the first and second parts interengage one another so as to prevent pivotal movement therebetween.
4. (Previously Presented) The container of claim 3 wherein the first and second parts interengage between respective lip structures of the first and second parts.
5. (Previously Presented) The container of claim 1 wherein the hinge is a living hinge.
6. (Previously Presented) The container of claim 1 wherein the first and second parts have locking elements which interengage in the closed state of the container to lock the container in the closed state.
7. (Original) The container of claim 6 wherein the locking elements form a snap fit connection of the first and second parts in the closed state of the container.

8. (Previously Presented) The container of claim 1 wherein the hinge is pivotally mounted to the second part for enabling the relative pivotal movement of the first and second parts.

9. (Previously Presented) The container of claim 1 wherein the hinge is statically mounted to the first part.

10. (Previously Presented) The container of claim 8 wherein the hinge forms an integral part of the first part and is pivotally mounted to the second part.

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Previously Presented) The container of claim 1 wherein the second part has a rear surface in which is provided a reading feature, the first part covers the reading feature in the first angular position and has a viewing feature to enable the reading feature to be viewed through the first part when in the first angular position.

15. (Original) The container of claim 14 wherein the first part is at least in part made from a material sufficiently transparent to enable the reading feature to be viewed therethrough when the first part is in the first angular position.

16. (Previously Presented) The container of claim 1 further having a detent mechanism for detenting the first and second parts in different angular positions.

17. (Previously Presented) The container of claim 1 wherein the second part has a rear surface in which is provided a reading feature and a detent mechanism is adapted to detent the first part in the first angular position, which first angular position provides an unimpeded view of the reading feature on the second part.

18. (Previously Presented) The container of claim 14 wherein the reading feature is a window for viewing the contents of the container.

19. (Previously Presented) The container of claim 1 wherein the first and second parts form an enclosing structure when in the closed state.

20. (Previously Presented) The container of claim 19 wherein the enclosing structure is an outer structure and wherein the container includes an inner part releasably, fixably securable in one of the first and second parts so as to be enclosed by the outer structure.

21. (Original) The container of claim 20 wherein the inner part is adapted to be snap-fitted in one of the first and second parts.

22. (Previously Presented) The container of claim 20 in which the inner part is securable in the second part.

23. (Previously Presented) The container of claim 20 in which the inner part is adapted to hold a product in the container.

24. (Original) The container of claim 23 in which the product is a package with contents to be dispensed.

25. (Previously Presented) The container of claim 24 in which the inner part is a dispenser with a dispensing mechanism for dispensing the contents of the package.

26. (Original) The container of claim 25 in which the dispensing mechanism operates through relative movement between the dispenser and the package when the dispenser is fixedly secured in the outer structure.

27. (Previously Presented) The container of claim 25 in which the dispenser has a delivery nozzle through which the contents of the package are dischargeable.

28. (Previously Presented) The container of claim 25 in which the dispenser is an intranasal dispenser.

29. (Previously Presented) The container of claim 25 wherein the second part has a rear surface in which is provided a reading feature, the first part covers the reading feature in the first angular position and has a viewing feature to enable the reading feature to be viewed through the first part when in the first angular position, and wherein the package and dispenser form a dispenser assembly, the package containing multiple doses of the contents and the dispenser assembly having a dose counter for counting the number of doses dispensed from the package, the dose counter being aligned with the reading feature when the dispenser assembly is secured in the container.

30. (Previously Presented) The container of claim 25 wherein the package is an aerosol canister with fluidic contents and having a valve openable by the dispensing mechanism on relative movement of the canister to the dispenser for release of a dose of the fluidic contents from the dispenser.

31. (Previously Presented) The container of claim 30 in which the valve has a stem through which the fluidic contents is dispensed from the dispenser on relative movement thereof to the canister and in which the dispenser has a stand adapted to receive the stem in static relation thereto whereby the canister is able to be moved relative to the stem when received in the stand for dispensing of the fluidic contents.

32. (Previously Presented) The container of claim 24 including the package.

33. (Original) The container of claim 32 in which the contents of the package is a pharmaceutical composition.

34-35. (Canceled)

36. (Previously Presented) The container of claim 1 wherein the first part has a concave cavity and the second part has a convex rear surface and the concave cavity of the first part is configured to slidably receive the convex rear surface of the second part to establish the nesting state.

37. (Previously Presented) The container of claim 1 wherein, in the nesting state, an interference fit is formed between the first part and the second part to releasably fasten the first and second parts in the nesting state.

38. (Previously Presented) The container of claim 36 wherein the second part has a concave cavity on an inner surface, so that the concave cavity of the first part and the concave cavity of the second part are configured to cooperate to form a product receiving chamber that is enclosable by the first and second parts.

39. (Previously Presented) The container of claim 1 wherein the first part and the second part in the nesting state act as a holder.

40. (Previously Presented) A container having a first part, a second part and a hinge through which the first and second parts are hingeably connected so that the parts are hingeably movable relative to one another between a first position where the container is in a closed state and a second position where the container is in an open state;

wherein the first part is pivotable relative to the second part to different angular positions in the open state of the container, including a first angular position where the first part is disposed behind the second part;

wherein the first and second parts are movable to a nesting state where the first part and the second part nest together when the first part is in the first angular position; and

wherein, in the nesting state, an interference fit is formed between the first part and the second part to releasably fasten the first and second parts in the nesting state.

41. (Previously Presented) The container of claim 40 wherein the first part has a concave cavity and the second part has a convex rear surface and the concave cavity of the

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first part is configured to slidingly receive the convex rear surface of the second part to establish the nesting state.

42. (Previously Presented) The container of claim 40 wherein the second part has a rear surface that includes a window for viewing the contents of the container, and the first part covers the window in the nesting state and includes a transparent surface to enable the contents of the container to be viewed through the first part and second part when in the nesting state.

43. (New) The container of claim 40 wherein the first part and second part are enabled with two degrees of movement.

44. (New) The container of claim 43 wherein the two degrees of movement comprise a knob and a hinge.